

Receipt

3761

FILE COPY

Docket No.: KCC-13,776.1



COPY OF PAPERS  
ORIGINALLY FILED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: David Charles POTTS  
Sylvia Bandy LITTLE  
Brian Eric LIN  
Teri Taylor KISH  
Ramonica Frances GREEN  
Donald E. WALDROUP

RECEIVED  
JUL - 1 2002  
TC 3700 MAIL ROOM

Serial No.: 10/034,637

Filing Date: 28 December 2001

Title: ABSORBENT ARTICLE WITH FLUID TREATMENT AGENT

**REQUEST FOR CORRECTION OF  
OFFICIAL UPDATED FILING RECEIPT**

**Application Processing Division  
Customer Correction Branch**  
Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Applicants are in receipt of the official Filing Receipt issued in connection with the subject U.S. patent application. Applicants note that the official Filing Receipt does not indicate the Domestic Priority data as claimed by Applicant, which this application is based upon.

I hereby certify that this correspondence (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on

May 6, 2002  
5/5/02

Date

Signature

1

KCC-1034-CIP1

15/I

Serial No.: 10/034,637

Docket No.: KCC-13,776.1

The "Domestic Priority data as claimed by applicant" should read:

This application is a continuation-in-part of U.S. Patent Application No. (unassigned) filed 09 November 2001 by Express Mail No. EL859246575US, which is a continuation of U.S. Patent Application No. 09/183,170 filed 30 October 1998.

Applicants have enclosed a copy of Page 1 of the Application as filed, the executed Combined Declaration, Power of Attorney and Petition document and copies of return receipt postcards stamped by the mailroom of the U.S. Patent and Trademark Office.

Applicants respectfully request an official Corrected Filing Receipt be issued in this case.

Respectfully submitted,



Melanie I. Rauch  
Regis. No. 40,924

Pauley Petersen Kinne & Erickson  
2800 West Higgins Road; Suite 365  
Hoffman Estates, Illinois 60195  
TEL (847) 490-1400  
FAX (847) 490-1403

COPY

COPY



COPY OF PAPERS  
ORIGINALLY FILED

PATENT  
Docket No. KCC-13,776.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
APPLICATION FOR UNITED STATES LETTERS PATENT

RECEIVED  
JUL - 1 2002  
100 MAIL ROOM

**INVENTORS:**

David Charles POTTS  
Sylvia Brandy LITTLE  
Brian Eric LIN  
Teri Taylor KISH  
Ramonica Frances GREEN  
Donald E. WALDROUP

**TITLE:**

**ABSORBENT ARTICLE WITH  
FLUID TREATMENT AGENT**

**ATTORNEYS:**

Melanie L. Rauch  
Pauley Petersen Kinne & Erickson  
2800 West Higgins Road  
Suite 365  
Hoffman Estates, Illinois 60195  
(847) 490-1400

**CROSS REFERENCE TO RELATED APPLICATION**

This application is a continuation-in-part of U.S. Patent Application No. (unassigned) filed 09 November 2001 by Express Mail No. EL859246575US, which is a continuation of U.S. Patent Application No. 09/183,170 filed 30 October 1998.

**EXPRESS MAIL NO.:** EL859244764US

**MAILED:** 28 December 2001

KCC-1034-CIP1

1

MR/S

COPY

COPY

COPY



COPY

COPY OF PAPERS  
ORIGINALLY FILED

HC 3700 MAIL ROOM

JUL - 1 2002

RECEIVED

Assistant Commissioner for Patents  
Washington, D.C. 20231

P430/paf

Please affix the USPTO receipt stamp hereon as evidence of receipt of the following enclosed papers.

- New U.S. Continuation-in-part patent application, including twenty-three (23) pages of specification, eight (8) pages of claims (Claims 1-41), one (1) page of Abstract, and four (4) sheets of drawings (Figs. 1-7)
- Unexecuted combined Oath or Declaration, Power of Attorney and Petition (4 pages)
- Transmittal Letter
- Letter Re Filing Pursuant to 37 C.F.R. 1.53
- Certificate of Mailing by Express Mail (2 pages)

All by Express Mail No. EL859244764US mailed on 28 December 2001.

Applicants: David Charles POTTS et al.

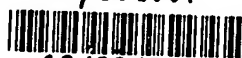
Title: ABSORBENT ARTICLE WITH FLUID TREATMENT AGENT

KCC-13,776.1 (KCC-1034-CIP1)

J1046 U.S. PTO

10/034637

Melanie I. Rauch



12/28/01

COPY

COPY